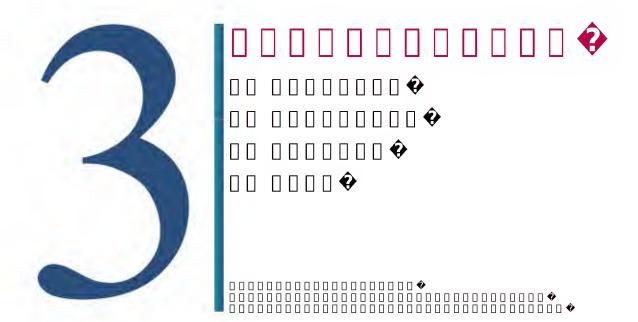
FLORA 220Ns3



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		17
		17
	000000000000000000000000000000000000000	22
		22
		23
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	000000000000000000000000000000000000000	25
		25
		26
	PCD D D	27
		27
		28
	USB [] [] [] [] [31
	0000	31
	EEE1394	
		32
		33
		33

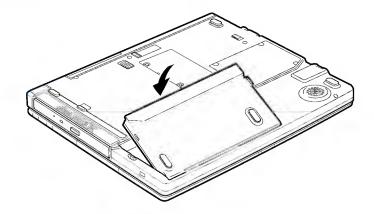
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O-ROM [] []	50
O- P/ RW] [] []	50
DVD-ROMSQD-R/RW(] [50
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O ROM	
CD- RY RW() [] [] [] []	53
DVD-ROM60D-R/ RW() [] [] [] [] [] [] []	54
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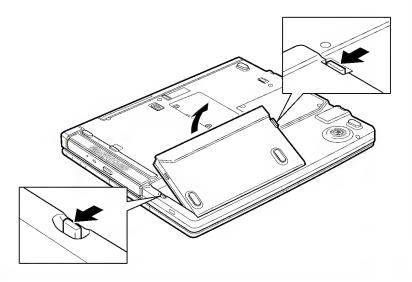
- 00000
- 1......



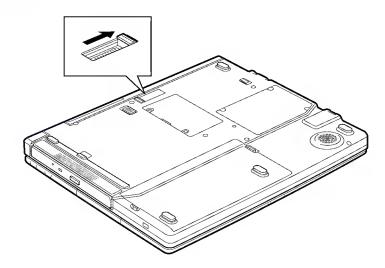
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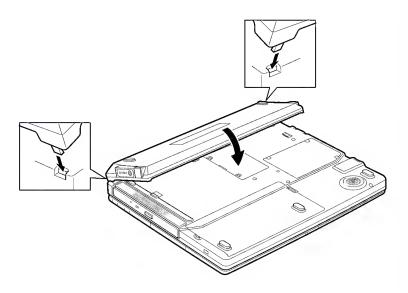




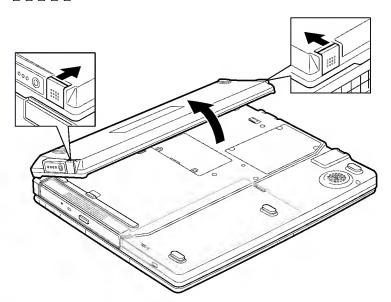
- 0-0-0-0-0-0-0-0-0-0-0-0-0-0
- 00000



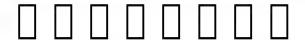
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Wn	dows XP				
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Pentium III 1G-Z		_ 5.0_ 7.0	[8.0] 10.0]		
		_ 2.0_ 3.0	_ 4.0_ 5.0		
Cel eron 1G-z		_ 5.0_ 7.0	<u> </u>		

⚠警告

参照



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] 3.2]]	_ 1.7	<u> </u>			
Cel eron 1G-z		<u> </u>] 3.8]]	<u> </u>			

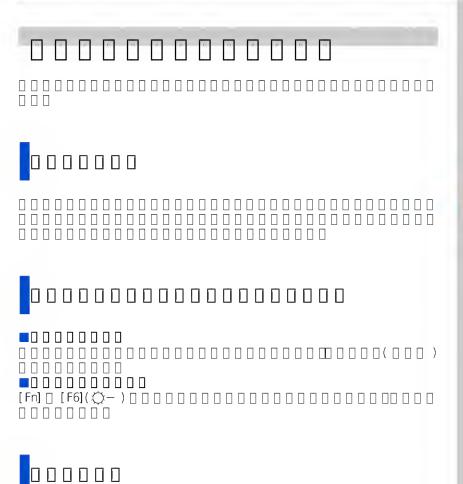
(Windows2000, Windows98 Pentiumhill]]]])

00000000000000000000

(2) [[[(Windows [])

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重要







Windows 98 🛮 🖺 🖺



Windows XP∏∏∏

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Windows 98∏∏∏



Windows XP [] [



Windows 98 🛮 🗎 🗎



Windows XP 🛮 🗎 🗎





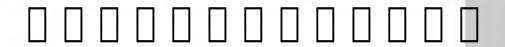
2_ AB6610)

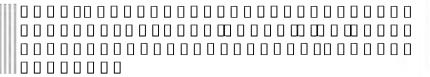
ヒント

重要

参照

重要





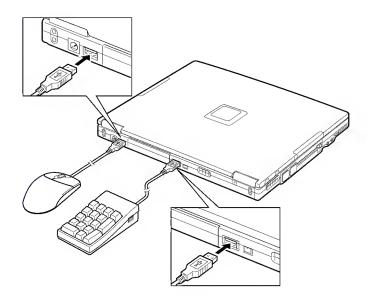


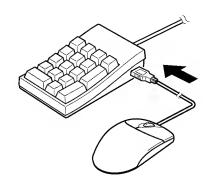
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PC] []		-
		9%) 0 0 0 0 0 0 0 0 0 4 0 0 0 0 0 0 0 0 0
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USB 🛮 🖸		_
EEE1394		-



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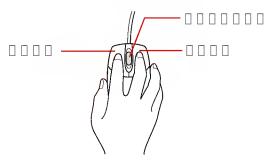


参照

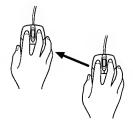
















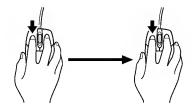


000000

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0000



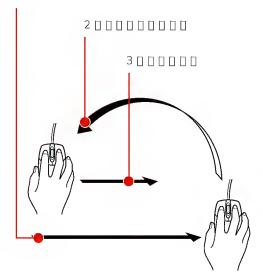
00000000000

ヒント

* 0000000000000 000(0000000000)

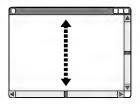
参照

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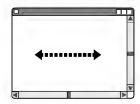
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ullet



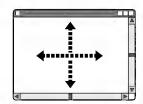


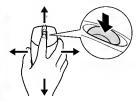
● | | | | | | | | | | | (Windows 98 | |)



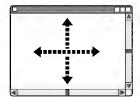


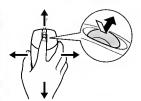
● □ □ □ □ □ □ □ □ □ □ □ (VV ndows 98 □ □)





● | | | | | | | | | | | (Windows 98 | | |)





■ Windows 98 □ □ □

_____M_ MS Office ______

■ Windows 2000 Windows XP | | | |

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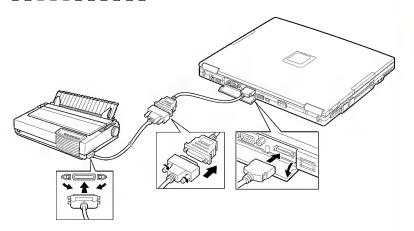
ヒント

- * 00000000000000 0000010000000 000000000000000 0000000000000 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0010000000000 00000
- 000000000000000 0000000000000 00000000000000 00000000000000 0000000000000 0000000000000 00000000000000 ____[Shift] _____ 00000000000000 _ _ Web _ _ _ [_ _] _ _ [_ _ 0100000000000



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- **1**00000000000



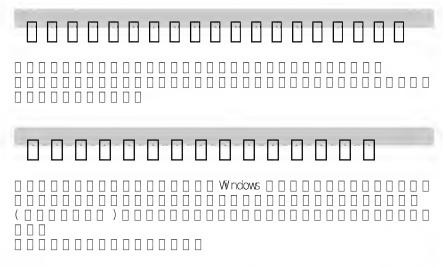
ヒント

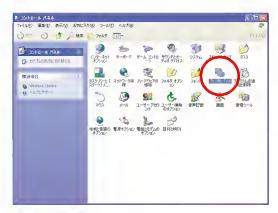
参照

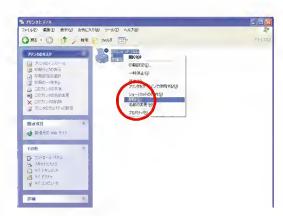
ヒント

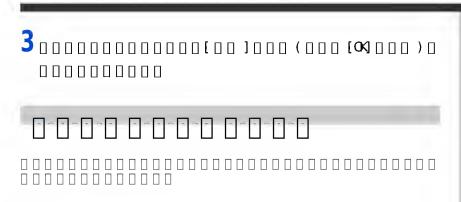
参照

□ □ □ □ □ □ □ □ □ □ □ □ → 4



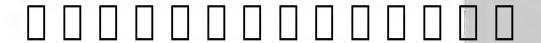


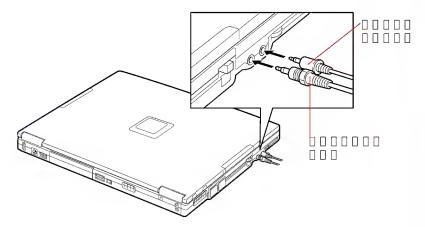






ヒント











- 400000000



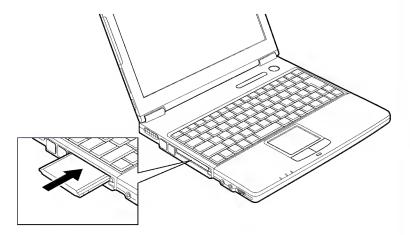
ヒント

重要





- **1**0000000000



参照



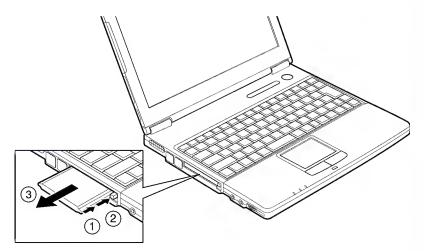
- Typell [PC] [] [] [] [] []

W/ndows 2000□ XP 🗆 🗆



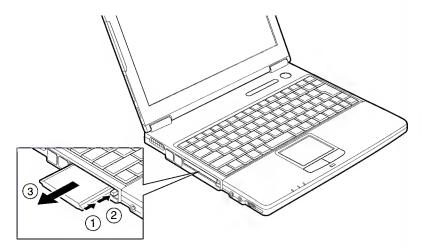
ヒント

* [[] Windows XP [] []



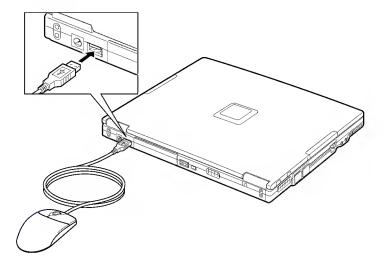


- 3 c









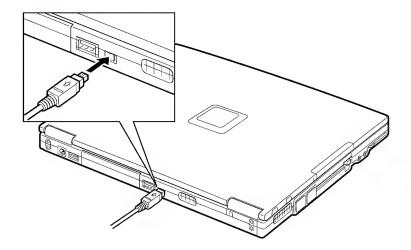
ヒント

- * 00000000000000

| **EEE1394** | | | | | | | | |

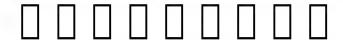


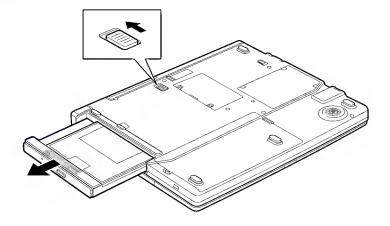
1 000000 1 EEE 1394 0 0 0 0 0 0 4 0 0 0 1 EEE 1394 0 0 0 0 0



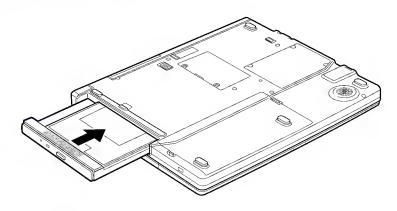
ヒント

- * 0000000000000000
- * 6000 | EEE13940000 000000000000000000





3 DAD ROM & COD RY RWO [] [] [] [] [] [] [] [] []

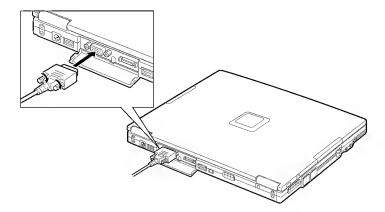












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[00000000]00000

Windows 2000 [[[] [] [] [] - [[] [] - [



[[[]]] Intel(R) 82830M Graphics Controller-...] [] []

重要





[] [] True Color [] [] [] 1024 × 768 [] [] [] [] [] [] 60Hz

- **■** V1/ndows 98 🛮 🗘 🗎
- 1........
- **3** (0 0) 0 0 0 0 0 0 0 0 0 0



重要





- ■Windows XP 🛮 🗎 🗎

- - [[Intel(R) 82830M Graphics Controller [] [] [] [] [] [] []



- 5 (0000)00000000

ヒント

重要

- - [] [Intel R 82830M Graphics Controller [] [] [] [] [] [] [] [] []

- Windows 98 [] []
- 1........
- **2** [000000000]0 [00]00000000000000
- **3** (a a) a a a a a a a a a a
 - [| [Intel(R) 82830M Graphics Controller-... | | | | | | | | | | | | | | |
- 5 (0000)00000(0000000)0000000000









- Vi/ndows XP | Vi/ndows 2000 | | | |



- 4 (0000)000000000
- - [| Intel(R) 82830M Graphics Controller [] [] [] [] [] []

重要

ヒント

- 6 [∞]

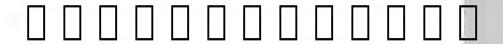


- 4 (000000)000000000

重要

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00000010000	000002000	
	640 × 480	*1
C40 × 400 *1	800 × 600	
640 × 480 *1	1024 × 768	
	1280 × 1024	*2
	640 × 480	*1
800 × 600	800 × 600	
000 x 000	1024 × 768	
	1280 × 1024	*2
	640 × 480	*1
1024 × 768	800 × 600	
1024 × 700	1024 × 768	
	1280 × 1024	*2



- ヒント
- * 0000000000000 00000000000000

- **1**00000000000

- 4000000000000

- 8 (00)0000000000

ヒント

ヒント



- **1**00000000
- 2 Mini PO _____ 3____ Mini PO _____

ヒント

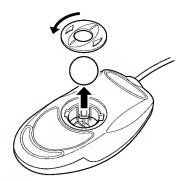
* 0000000000

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重要

重要

ヒント



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1 (0000) - ((0000) 00000) - (00000) - (0

- [] [[[[[]]]] ([MS-DOS []]]) [[[]]]]

ヒント

OD- ROM[] [] []

OD R/ RW[] [] []

DVD- ROMSCOD- R/ RW() [1] [1] [1] [1] [1]

ヒント

* 000000000000 000000000000000

重要

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CD ROM: [a a a a a

0.0	
00000	20 🛮 20kHz(0.5dB 🕽 — 3.0dB)
	2ch
	LED
	128KB
	□
	_ 210g

	CD- ROM [] [] []
--	------------------

- CD ROM node1 node2)
- \square CD ROM XA(node2 \square form1 \square form2)
- DEEXTRA(CD-Plus)
- ☐ M ŒO Œ
- $\square \times R/RW$

重要

O R/ RW() () () () () () ()

	0.0
	CD- RCM/ R]
	CD-R 16
	000000 3000000000000000000000000000000
	20 20kHz(± 3. 0dB)
000000	2ch
000000	LED
0000000	2MB
(Read)	CD- RCM, R] [] [] 3600 KB/ s] CD- RM] [] [] 2400 KB/ s
(Wfite)	CD-P() 2400KB/s, CD-RW() 1500KB/s
	☐ 280g
	CD-RO

- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
- □ CD→ RW
- □ CD RCM(node1□ node2)
- □ CD RCM XA(noode2 □ form1□ form2)
- Phot oCD(| | | | | / | | | | | | | |)
- DEEXTRA(CD:Plus)
- ☐ M DEO CD



DMD- ROMSOD- R/ RW [] [] [] [] [] [] [] [] [] [] []

0.0	0.0
	DVD RCM [] [] 8 [] [CD RCM [] [] 24 []
	(D-R
	000000 3000000000000000
	20 20kHz(± 3dB)
	2ch
	2MB
	DVD RCM [] [] 10800KB/s CD RCM [] [] 3600KB/s
Wite	(D-R : [] [] 1200KB/s (D-RW: [] [] 1200KB/s
	□ 340g
	CD-R:

- $\square \times R$
- \square CD-RW
- D-ROM (node1 node2)
- □ CD ROM XA(node2 □ form1□ form2)
- DEXTRA(CD-Plus)
- ☐ M ŒO Œ
- ☐ DVD-ROM
- DMD-RD 3. 95GB | | | | | | |
- ☐ DVD RAM
- □ DVD VI DEO





■ 2HD

	1. 44MB	1. 25MB
	80	77
	512	1024
	1	1
	1	1
FAT []	2	2
	224	192
	2880	1232
	F0	FE
FAT	9	2
	18	8
	2	2
	0	0
	R/W/F/B[]	R/ W]

2DD

	720KB
	80
	512
	2
	1
FAT []	2
	112
	1440
	F9
FAT	3
	9
	2
	0
	R/W/F/B[]

ヒント

* 00000000

重要

CO: ROMO	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
CD-RY RWO	

CD→ ROM/ CD→ R/ CD→ RW/ DVD→ ROM [] [] [] [] []

000000000000000





	MC7133 MC7259
	128MB/ 256MB
CRAM	SDRAMI PC133
D M	SO D M 144 🛮 🗎
	3. 3V



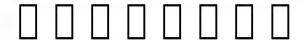
PC- AB6600	PG-AB6610
3600	OnAh
11.	1V



KM5430
62nm(V) × 120.8nm(D) × 37.5nm(H)
□ 120g
□ 1000nmn
LSB [] []

ヒント

* 00000000000000 0000000



		DC1556	15 0 0 0 0 0 0 0 0 0
		DC1702	17 0 0 0 0 0 0 0 0 0 0
		KB3450	USE[] 17 [] [] USB F [] []
		KM5430	USE[] 2 [] [] [] [] [] [] [] [] [] [] [] [] []
	Link Stick	KX1100	0000000000000 USB I / F
		MK7133	128M2] SDRAM SO: DI MM] PC133
		MK7259	256M2] SDRAM SO: DI MM] PC133
	AC	AP6600	AC [] [] [
		AB6600	
	0 0 0 0 2	AB6610	
		AJ 2100	
		KC5700	UUSB I/F
	0000000 0000/0000 0000	KC7000	
		AZ2100	
	Bluetooth USB	PC-CL3100	USBI/F
	Bluetooth 🛮 🗎 🗎	CL5000	
		FML643	640MB[] SCSI-2 / F (PC] [] [] [] [] 1 [])
		FM2130	1.302 SCSI-2I/F (PC 1 1
	USB FDD	UF2231	USB I/F

2002/700

2002/7 🛮 🗎

		00	
	OD ROM [] [] []	LC6400	
	CD→ RV RW[] [] [] []	UC6410	O
	DVD-RCM6CD-R/RW	UC6420	O
		CZ3200	00000000000000000000000000000000000000
PC [] [LAN	CIVB400	
		AT1120	
		PC-LM8010	USB I/F
0000	PH5 [] [] [] []	PC-LM8020	USB I/F
	H'(AirH' 🛛 🗎)	PC-LMB030	USB I/F
	CDMA1 [] [] [] [PC-LMB040	USB I/F

2002/7 🛮 🖺

3

	PD2080	75 [] / [] [] 136 []	<u> </u>
_	PD2130	125 [] / [] [] 136 []	4
	PD2161	160 / 136	<u> </u>
	PD4080S	75 [] / [] [] 136 []	<u> </u>
	PD4081	80 / 136	<u> </u>
	PD4130	130 [/ [] 136 [_ 4
	PD3161	160 [] / [] [] 136 []	_ 4
	PN5200	280 [/ [] 136 [
	PN5400	500 [/ [] 136 [
	PN5600	800 [/ [] 136 [5
	PN5600P	800	<u> </u>
	PL2170	16	_ 4
	PL2450	20 / A3	<u> </u>
	PL2560	22 [] / [] [] A3 [] []	<u> </u>
	PL2700	32 [] / [] [] A3 [] []	_ 4
	PL2810	40 [] / [] [] A3 [] []	4
	PK3000		
	PK3000N		
	PK3500N		
	PK2000		
	PK2000N		
	PK2500N		
	PK4700N	0 0 0 29 0 / 0 0 0 0 0 0 29 0 / 0 0 A3 0 0 0	
	PK4800	12.5 / 50 / A3	4
	PL9120	1650 [/ [

			0.0	
		AS40801S	PD4080S []	□ 6
		PG40801S	PD4080S []	
		PG4081	PD4081 []	
		PG4130	PD4130	8
		AS40802S	PD4080S []	
		AS4081	PD4081 []	7 7
		AS4130	PD4130 []	<u> </u>
		AS3160	PD3160 []	
		AS1061	PD2080 []	
		AS3130	PD2130 []	
		AS2161	PA2161 []	
		PB20101	PC2080/ 2130/ 2161/ 4080S/ 4081/ 4130/ 3161 PN5200/ 5400/ 5600/ 5600P/ PL912 []	
	LAN	PB20111	PC2080/ 2130/ 2161/ 4081/ 4130/ 3161 PN5200/ 5400/ 5600/ 5600P []	
		PB20301	PD2080/ 2130/ 2161/ 4080S/ 4181/ 4130/ 3161 PN5200/ 5400/ 5600/ 5600P PL9120 []	<u> </u>
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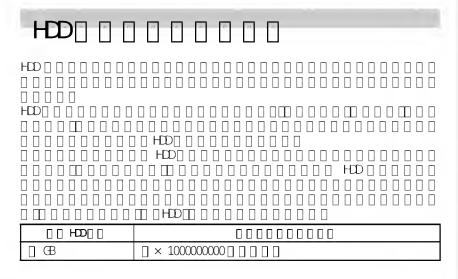
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